Supplemental Form 400-P1

For Site Specific Excavation Plans Only (To Accompany Application Form 400P)

Legal Name of Applicant:	Type of Business:								
Excavation Address:				City:				Zip:	
Contact:				Title:			Phone No.:		
Excavation ————————————————————————————————————									
Reason for Excavation:	Tanks to Be Excavated No. Tanks Capacity (k) Contents			Excavation O	dule	Scope of Excavation			
Tank Replace/Repair				Daily Starting Time	e: Start Date:	Est. Soil \	/ol. (yd3): D	ensity (tons/yd	3)
☐ Piping Replace//Repair				AM / P	м				
Remedial Action				Daily Stop Time:	Stop Date:	Width (ft):	Length (ft):	Depth (ft):	
Site Assessment				AM / P	М				
Other (specify)				Days/Wk:	Wks/Year:	Within 100	0 ft of School?		
] Yes [No	
Monitoring — Storage — Prior Sampling —									
		rage of VOC So	oils	VOC-Contamination Present? Yes No Supporting Documentation (attach copies):		Source of	Source of VOC Contamination		
		Stockpiled/Cove	ered On-site):	Leaking Underground Tanks/Piping		
		Stored in Sealed	d "roll off"	Soil analysis (EPA 8020, 8015)			Industrial Activities		
		Containers				3) —	Pipeline/Truck Spill		
		Removed Imme	diately for	Vapor analysis (Provide records that indicate the		· ·			
☐ Stockpile		Treatment		instrument used, calibration gas, readings observed, and locations			Other (specify)		
Excavation Parameter		Other		samples were taken).					
Treatment									
Excavated VOC soils to be Treated	Name Of Treatr	Name Of Treatment Facility:				Phone:			
On-site									
At treatment facility within AQMD		Treatment Addr	Treatment Address:		City:		State	Zip:	
☐ Treated outside AQMD's jurisdiction					(5)				
	Facility ID No:	Facility ID No: Permit No.: (Provide Copy) Air Quality Oversight Agency: AQMD							

Other Required Information

Provide the following information as attachments to this form:

- 1. Proposed mitigative measures to control dust, odors and emissions during the excavation, including periods of inactivity such as lunch breaks nights, weekends and holidays.
- 2. A facility layout/plot plan to indicate tank locations, property line, surrounding area up to 2500 feet away. Identify all uses in the area and highlight sensitive areas such as schools, residential areas, restaurants and shopping centers.